

















































NOTE: STABILITY FIELDS OF SOME ZINC SPECIES AS FUNCTIONS OF Eh, ph and  $\rm pCO_2$  in the presence of pure water at 25°C and 1 atmosphere total pressure.

SOURCE: EQUILIBRIUM DIAGRAMS FOR MINERALS AT LOW TEMPERATURE AND

PRESSURE, COMPILED AND EDITED BY THE GEOLOGICAL CLUB OF

HARVARD, ED. HARRISON H. SCHMITT, 1962, 197P.



Chicago, Illinois

## STABILITY DIAGRAM FOR CARBONATES AND OXIDES OF ZINC

CLIENT/PROJECT

DEPUE GROUP RI/FS

٦	DRAWN N	IAP	DATE	8/5/96	JOB NO.	953-8222
	CHECKED		SCALE	NTS	OWG NO.	
	REVIEWED		FILE NAME	8222174	FIGURE NO	4-2